

**In the Claims:**

**Claim 1 (currently amended):**

- 1 1. An electronic dartboard comprising:
  - 2 an outer frame provided with a score board and a circuit board;
  - 3 a dartboard frame mounted in said outer frame and provided with a plurality of receiving  
4 spaces and a plurality of insertion holes;
  - 5 a plurality of dartboard blocks disposed in said receiving spaces of said dartboard frame,  
6 each of said dartboard blocks being formed of a dartboard body and a mounting seat, with  
7 said dartboard body being disposed ~~in~~ on top of said mounting seat such that said  
8 dartboard body is separated from said mounting seat by a microdistance, said dartboard  
9 body being provided therebehind with a mounting seat having a plurality of press rods  
10 and capable of sliding in relation to said dartboard frame;
  - 11 a plurality of protective frames, each being provided with a plurality of locating  
12 projections corresponding to said insertion holes of said dartboard frame, a protruded  
13 portion, and a slot whereby said protective frames are joined with said dartboard frame  
14 such that said locating projections are received in said insertion holes of said dartboard  
15 frame;
  - 16 an induction circuit film set located behind said dartboard frame and connected to said  
17 circuit board of said outer frame;
  - 18 a cover plate fastened with said outer frame and provided with a plurality of silencing  
19 holes; and
  - 20 a score display separably connected to said circuit board of said outer frame by a  
21 transmission line.

Claim 2 (original):

- 1 2. The electronic dartboard as defined in claim 1, wherein said protective frames are  
2 provided in one connection portion with an outer inclined surface and a protruded portion,  
3 and in other connection portion with an inner inclined surface and a slot whereby said  
4 inner inclined surface and said slot of one of said protective frames are joined with said  
5 outer inclined surface and said protruded portion of another one of said protective frames  
6 in a lap-joint manner.

Claim 3 (original):

- 1 3. The electronic dartboard as defined in claim 1, wherein said dartboard frame is provided  
2 with an outer protruded edge having a plurality of locating tenons; wherein said cover  
3 plate is provided with a plurality of bolt holes corresponding to said locating tenons of  
4 said dartboard frame.

Claim 4 (original):

- 1 4. The electronic dartboard as defined in claim 1, wherein said score display is provided  
2 with a plurality of light-emitting diodes which are triangularly arranged.

Claim 5 (original):

- 1 5. The electronic dartboard as defined in claim 1, wherein said outer frame is provided with  
2 a partition which is provided with a plurality of tenons; wherein said dartboard frame is  
3 provided with a plurality of through holes corresponding to said tenons for receiving bolts  
4 by which said outer frame, said dartboard frame and said cover plate are fastened  
5 together.

Claim 6 (original):

- 1 6. The electronic dartboard as defined in claim 1, wherein said cover plate is provided with  
2 a plurality of bolt holes; wherein said outer frame is provided with a plurality of locating  
3 projections corresponding to said bolt holes.

Claim 7 (original):

- 1 7. The electronic dartboard as defined in claim 1, wherein said mounting seat of said  
2 dartboard blocks is provided in a top plate with a plurality of silencing holes.